

Hot Topics for the week of
November 30, 2015

AOO

Non-responsive

[Redacted]

[Redacted]

[Redacted]

AWT

Non-responsive

[Redacted]

No

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[Redacted]

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Non-responsive

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On Sunday November 22, 2015 the JR Simplot Company experienced a spill of approximately 250,000 gallons of phosphogypsum sluice water from their gypsum stack at their plant near Pocatello, Idaho. The release flowed into an existing basin formed where the edge of the gypsum stack butts against a natural, undeveloped hillslope. All material was contained in the basin. A portion of the basin is on BLM land. EPA, IDEQ and BLM were immediately notified. Simplot has controlled the spill, repaired the dike and removed most of the water from the basin and returned it to the phosphogypsum stack. Below are a series of pictures taken on November 12 (before), November 22nd (immediately after release) and November 24 (after removal of most of the water).

Non-responsive



Non-responsive



ETPA

Non-responsive



Non-responsive	

[REDACTED]
 [REDACTED]
 [REDACTED]
 [REDACTED]
 [REDACTED]
 [REDACTED]

[illegible]

PAU
Non-responsive

Category	Percentage
Category 1	100%
Category 2	10%
Category 3	40%

OCE
Non-responsive

OEA	
Non-responsive	

OMP

Non-responsive

[Redacted]

[Redacted]

[Redacted]

ORC

Non-responsive

OOO

Non-responsive

[Redacted]

OWW

Non-responsive

[Redacted]

[Redacted]

[Redacted]

WOO

Non-responsive

[Redacted]

